

## EAST WORK SEARCH

10/6/15 6:60 JOHN J. ZIMMERMAN  
PRIMARY EXAMINER

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	349	(seiji near2 sugiyama).in. or (teruaki near2 izaki).in. or (masao near2 kurosaki).in. or (yasuto near2 goto).in. or (yusho near2 oyama).in. or (tomohide near2 kamyama).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 15:21
L2	8	I1 and (((Sn or tin or ("Sn-based")) near3 (layer or coat or coated or coating or plating)) same ((Ni or nickel or NiSn or NiZn or NiFe or NiCo) near3 (preplat\$6 or layer or coat or coated or coating or plating or electrodeposit\$5 or electrolytic\$5 or electroplat\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 15:47
L3	1	I1 and (glow near2 discharge near2 spectroscopy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 15:29
L4	3	(((Sn or tin or ("Sn-based")) near3 (layer or coat or coated or coating or plating)) same ((Ni or nickel or NiSn or NiZn or NiFe or NiCo) near3 (preplat\$6 or layer or coat or coated or coating or plating or electrodeposit\$5 or electrolytic\$5 or electroplat\$5))) and (glow near2 discharge near2 spectroscopy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 15:32
L5	9	((Sn or tin or ("Sn-based")) near3 (layer or coat or coated or coating or plating)) and (glow near2 discharge near2 spectroscopy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 15:38
L6	7	((Sn or tin or ("Sn-based")) near13 (steel)) and (glow near2 discharge near2 spectroscopy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 15:41
L7	5	((galvan\$5) near5 (steel)) and (glow near2 discharge near2 spectroscopy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 15:42

L8	86	((roll or roller or rolls) near12 (faster or slower or speed)) and (((Sn or tin or ("Sn-based")) near3 (layer or coat or coated or coating or plating)) same ((Ni or nickel or NiSn or NiZn or NiFe or NiCo) near3 (preplat\$6 or layer or coat or coated or coating or plating or electrodeposit\$5 or electrolytic\$5 or electroplat\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 16:07
L9	3	((roll or roller or rolls) near6 (offset)) and (((Sn or tin or ("Sn-based")) near3 (layer or coat or coated or coating or plating)) same ((Ni or nickel or NiSn or NiZn or NiFe or NiCo) near3 (preplat\$6 or layer or coat or coated or coating or plating or electrodeposit\$5 or electrolytic\$5 or electroplat\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 16:02
L10	35	(luster) same (((Sn or tin or ("Sn-based")) near3 (layer or coat or coated or coating or plating)) same ((Ni or nickel or NiSn or NiZn or NiFe or NiCo) near3 (preplat\$6 or layer or coat or coated or coating or plating or electrodeposit\$5 or electrolytic\$5 or electroplat\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 16:06
L11	0	(lusterous) same (((Sn or tin or ("Sn-based")) near3 (layer or coat or coated or coating or plating)) same ((Ni or nickel or NiSn or NiZn or NiFe or NiCo) near3 (preplat\$6 or layer or coat or coated or coating or plating or electrodeposit\$5 or electrolytic\$5 or electroplat\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 16:06
L12	27	((roll or roller or rolls) near12 (rough or roughness)) and (((Sn or tin or ("Sn-based")) near3 (layer or coat or coated or coating or plating)) same ((Ni or nickel or NiSn or NiZn or NiFe or NiCo) near3 (preplat\$6 or layer or coat or coated or coating or plating or electrodeposit\$5 or electrolytic\$5 or electroplat\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 16:07